

# Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

## P3X63Ag8.653

RRID:CVCL\_4032

Type: Cell Line

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### Proper Citation

JCRB Cat# JCRB9030, RRID:CVCL\_4032

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### Cell Line Information

**URL:** [https://web.expasy.org/cellosaurus/CVCL\\_4032](https://web.expasy.org/cellosaurus/CVCL_4032)

**Proper Citation:** JCRB Cat# JCRB9030, RRID:CVCL\_4032

**Description:** Cell line P3X63Ag8.653 is a Cancer cell line with a species of origin Mus musculus (Mouse)

**Sex:** Female

**Disease:** Mouse multiple myeloma

**Defining Citation:** [PMID:113458](#), [PMID:6656882](#), [PMID:23430347](#), [PMID:31220119](#)

**Comments:** Miscellaneous: PubMed=23430347 has a different value for STR 6-4 (17,18) than that of NIST (18,19) due to a change in the marker motif (personal communication of Almeida, Jamie L.), Group: Hybridoma fusion partner cell line.

**Category:** Cancer cell line

**Organism:** Mus musculus (Mouse)

**Name:** P3X63Ag8.653

**Synonyms:** P3-X63-Ag8.653, P3-X63-Ag8-653, P3-x63-Ag8 653, P3-X63-Ag 8.653, P3-X63Ag8.653, P3-X63.Ag8.653, P3X-63-Ag8.653, P3/X63/Ag8.653, P3X63/Ag8.653, P3X63 Ag8.653, P3X63 AG8-653, P3X63-Ag8.653, P3x63-Ag8.653, P3X63 AG 8.653, P3X63Ag8653, P3-X63-Ag8-6-5-3, P3X63Ag8-6-5-3, P3.times.63 Ag8.653, P3.653, X63-Ag8-6.5.3, X63-Ag 8.6.5.3, X63-AG 8.653, X63-Ag8-653, X63-Ag8.653, X63.Ag8.653, X63Ag8-653, X63Ag8.653, X63AG8.653, P3-653, P3x653.Ag8, GM03570, GM3570, GM03570E, NS653, 8653

**Cross References:** CLO:CLO\_0008335, CLO:CLO\_0009643, CLO:CLO\_0017240, CLO:CLO\_0050177, CLDB:cl3842, CLDB:cl3843, CLDB:cl3844, CLDB:cl3845, CLDB:cl3846, AddexBio:C0003028/4966, ATCC:CRL-1580, BioSample:SAMN11397629,

CCRID:1102MOU-NIFDC00042, CCRID:3101MOUTCM10, CCRID:4201MOU-CCTCC00014, CCTCC:GDC0014, CLS:400118, Coriell:GM03570, DSMZ:ACC-43, DSMZCellDive:ACC-43, ECACC:85011420, JCRB:JCRB9030, KCLB:21580, NCBI\_Iran:C109, RCB:RCB0146, TKG:TKG 0175, TOKU-E:4144, Wikidata:Q54937287

**ID:** CVCL\_4032

**Vendor:** JCRB

**Catalog Number:** JCRB9030

**Hierarchy:** cvcl\_3411

**Record Creation Time:** 20220427T221406+0000

**Record Last Update:** 20260815T235445+0000

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## Ratings and Alerts

No rating or validation information has been found for P3X63Ag8.653.

**Warning:** Discontinued: KCLB; 21580

Miscellaneous: PubMed=23430347 has a different value for STR 6-4 (17,18) than that of NIST (18,19) due to a change in the marker motif (personal communication of Almeida, Jamie L.), Group: Hybridoma fusion partner cell line. **Warning:** Discontinued: ATCC; CRL-8008

Miscellaneous: PubMed=23430347 has a different value for STR 6-4 (17,18) than that of NIST (18,19) due to a change in the marker motif (personal communication of Almeida, Jamie L.), Group: Hybridoma fusion partner cell line.

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## Data and Source Information

**Source:** [Cellosaurus](#)

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## Usage and Citation Metrics

We found 7 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [dkNET](#).

Laposchan S, et al. (2026) Development of motif-specific monoclonal antibodies for global protein citrullination detection with minimal cross-reactivity to homocitrullination. Cell reports methods, 6(4), 101345.

Ho-Xuan H, et al. (2025) YTHDF proteins and m6A-RNA clients undergo autophagic turnover during contact inhibition. Cell reports, 44(9), 116188.

Pfeffer K, et al. (2024) A method for screening functional anti-Treg antibodies using a Treg-like cell line. Journal of leukocyte biology.

Albanese M, et al. (2024) Receptor transfer between immune cells by autoantibody-enhanced, CD32-driven trogocytosis is hijacked by HIV-1 to infect resting CD4 T cells. *Cell reports. Medicine*, 5(4), 101483.

Bondareva M, et al. (2023) Cross-regulation of antibody responses against the SARS-CoV-2 Spike protein and commensal microbiota via molecular mimicry. *Cell host & microbe*, 31(11), 1866.

Nicosia L, et al. (2023) Therapeutic targeting of EP300/CBP by bromodomain inhibition in hematologic malignancies. *Cancer cell*, 41(12), 2136.

Schöller E, et al. (2021) Balancing of mitochondrial translation through METTL8-mediated m<sup>3</sup>C modification of mitochondrial tRNAs. *Molecular cell*, 81(23), 4810.